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Product Datasheet

XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Cross-complementing Protein 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit 2, ATP-dep USB-X9505-13

Artikelname	XRCC5 (X Ray Repair Complementing Defective Repair in Chinese Hamster Cells 5 (Double-strand-break Rejoining), X-ray Repair Cross-complementing Protein 5, 86kD Subunit of Ku Antigen, ATP Dependent DNA Helicase 2 Subunit 2, ATP-dep
Artikelnummer	USB-X9505-13
Hersteller Artikelnummer	X9505-13
Alternativnummer	USB-X9505-13-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IHC, WB
Immunogen	Recombinant protein corresponding to a portion of amino acids within aa1-733 of human XRCC5.
Produktbeschreibung	The protein encoded by this gene is the 80-kilodalton subunit of the Ku heterodimer protein which is also known as ATP-dependent DNA helicase II or DNA repair protein XRCC5. Ku is the DNA-binding component of the DNA-dependent protein kinase, and it ...
Klonalität	Monoclonal
Klon-Bezeichnung	[3D8]

Isotyp	IgG1
NCBI	19027
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added (Azide free).